

Abstract

A covering arrangement (10) for a building has parallel  
elongate supports (14) and covering parts (16) arranged  
5 thereon. The covering parts comprise a core (22) and,  
connected thereto, upper covering elements (24) and lower  
planar covering elements (26), with the result that a  
sandwich is formed. The covering parts (16) furthermore  
have an elongate, striplike form and in the installed  
10 position are arranged transversely to the supports (14),  
extending at least from one support (14) to a neighbouring  
support (14). In order to increase the resistance to wind  
loads, it is proposed that a longitudinal border  
region (30) of a covering part (16) comprises a connecting  
15 device (68) and the opposite longitudinal border  
region (34) of a neighbouring covering part (16) has a  
connecting device (70) complementary thereto, by means of  
which the two covering parts (16) are firmly connected to  
each other.

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(Figure 3)